

ABSTRACT OF THE DISCLOSURE

A method for identifying at least a section of a first schematic associated with at least a section of a second schematic wherein each of the first and second schematics includes a set of components for configuring a system to perform a process and wherein the components of the first and second schematics are first and second different types, respectively, the method comprising the steps of identifying the components of the first type included in the first section of the first schematic, examining the second schematic to identify at least one instance of components of the second type that are associated with the identified components of the first type and when at least one instance of components of the second type is identified, rendering the at least one instance accessible.